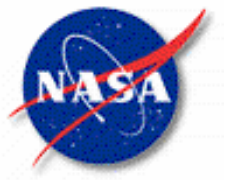




Mirror Development Technology Days 2003 In the Government

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Welcome

Welcome

Important Information

Bathrooms

Parking – see Freya if you get a ticket.

Lunch – Bevel Center (~ \$9) and University Center Cafeteria

Photo Shoot – 3:15 pm Tues

Will Hold Time - apologies and cooperation

Tour – 3:30 pm Thurs – see me if you need another time

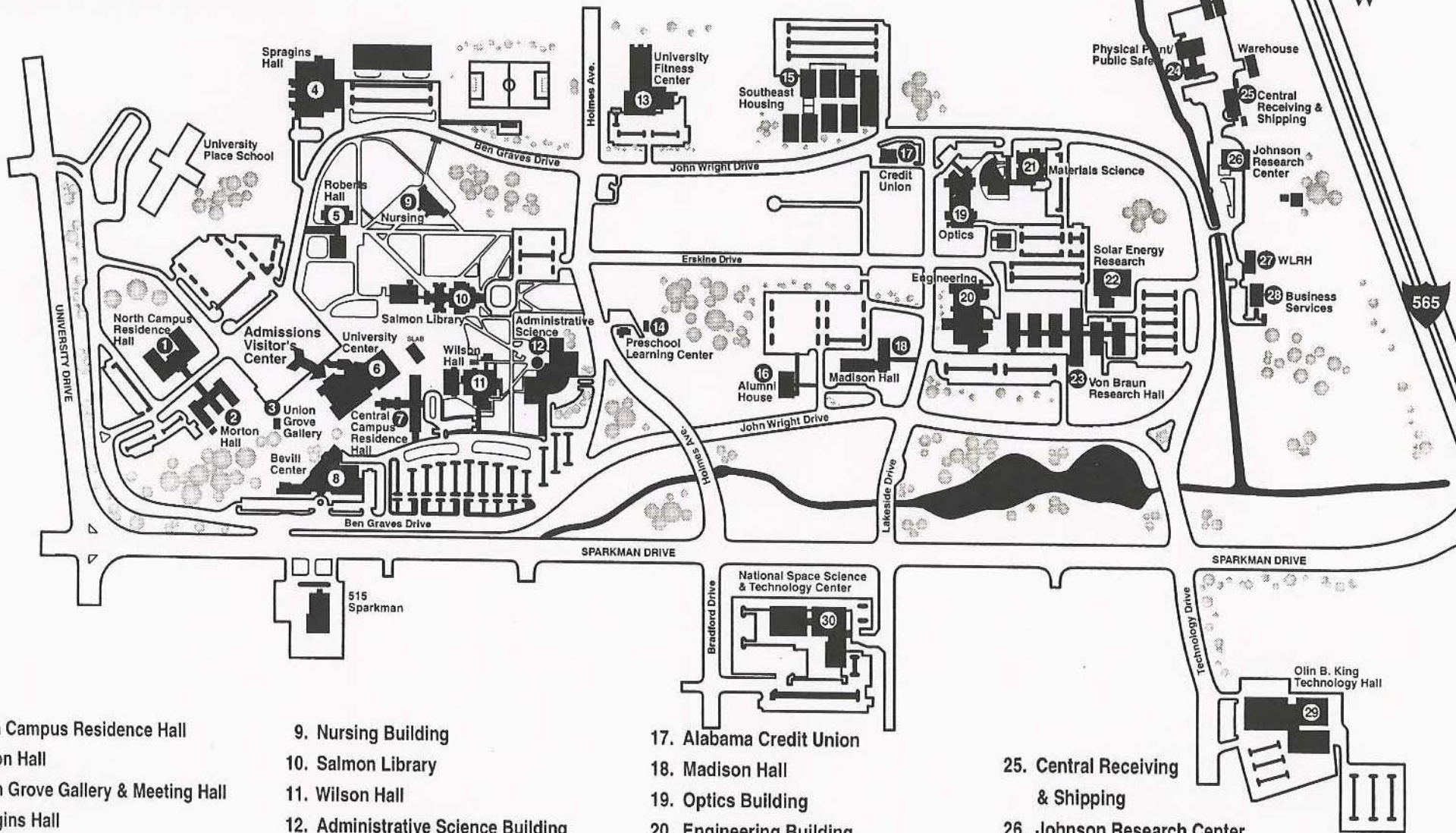
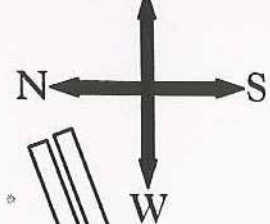
Government Only Session is for Coordination of Future Activities

Most Presentations will be available on MSFC/SOMTC Web Site

http://optics.nasas.gov/tech_days/index.html

UAH

University of Alabama in Huntsville

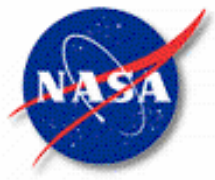


1. North Campus Residence Hall
2. Morton Hall
3. Union Grove Gallery & Meeting Hall
4. Spragins Hall
5. Roberts Hall
6. Admissions Visitor's Center
7. Central Campus Residence Hall
8. Beville Center
9. Nursing Building
10. Salmon Library
11. Wilson Hall
12. Administrative Science Building
13. University Fitness Center
14. Preschool Learning Center
15. Southeast Campus Housing

16. Alumni House
17. Alabama Credit Union
18. Madison Hall
19. Optics Building
20. Engineering Building
21. Materials Science Building
22. Solar Energy Research
23. Wernher von Braun Research Hall
24. Physical Plant/Public Safety
25. Central Receiving & Shipping
26. Johnson Research Center
27. WLRH Radio Station
28. Business Services Building
29. Olin B. King Technology Hall
30. National Space Science & Technology Center

31. Olin B. King Technology Hall

32. Olin B. King Technology Hall



Purpose of Tech Days

Lightweight Large-Aperture Mirror Technology is critical for NASA and DoD Space missions.

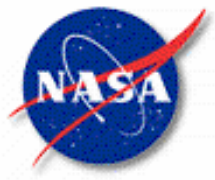
Topics discussed at Tech Days will enable missions for next 10 to 20 yrs.

Tech Days has two Goals:

How are we Spending the Taxpayer's money

1. Is the Government Investing the Taxpayer's money wisely
Are we funding 5 good ideas or 1 good idea 5 times?
2. Are we getting good value for our investment?
3. How can we coordinate our activities to maximize the efficacy of our investments.

Provide a networking opportunity for Vendors and Government.



Thank You and Acknowledgements

Organizing Committee:

Dr. H. Philip Stahl, NASA Marshall Space Flight Center

Dr. Larry Matson, U.S. Air Force Research Laboratory, Material Directorate

Dr. Phillip Howerton, National Reconnaissance Office

Dr. Doug Deason, U.S. Army Space & Missile Defense Command

Dr. Rob Hauge, Defense Advanced Research Projects Agency

Dr. Eri Cohen, Jet Propulsion Laboratory

Dr. Brett deBlonk, U.S. Air Force Research Laboratory, Space Vehicles
Directorate

Sponsors & Staff:

Dr. Joe Geary & Ms Freya Bailey, Center for Applied Optics, University of
Alabama in Huntsville,

Ms. Rita Keith, NASA Marshall Space Flight Center